ABSTRACT:

The invention relates to a housing (10) for an electronic device of the type that comprises a main part or body (24) with an opening, and a movable part or cover (28) which forms a blocking cover of the opening between an assembled position on the body (24) and a disassembled position of the type in which the cover (28) comprises at least a hook (40) which is retained in assembled position by a retractable catch (42) which is installed movably in guiding means (44) of the housing (10) between a locked position and an unlocked position, characterized in that the retractable catch (42) belongs to a locking element (46) whose translation is guided along a longitudinal direction roughly orthogonal to the direction in which the hook (40) extends and which comprises a longitudinal stem portion which cooperates with the hook (40) and in that the housing (10) comprises retaining means for retaining the stem portion in locked position.

Fig. 5

KOCKSOPP TEKOCK

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